Installation Instructions

Double-Door, Bottom-Drawer
Free-Standing Refrigerator

Français

For a French version of this manual, visit our Website at monogram.com.

Pour la version française de ce manuel, visitez notre site Web sur monogram.com

Español

For a Spanish version of this manual, visit our Website at monogram.com.

Para consultar una version en español de este manual de instrucciones, visite nuestro sitio de internet monogram.com.

31-49049
239D4535P002
08-14 GE
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Safety Information

BEFORE YOU BEGIN

Read these instructions completely and carefully.

- **IMPORTANT** – Save these instructions for local inspector's use. Observe all governing codes and ordinances.
- **Note to Installer** – Be sure to leave these instructions with the Consumer.
- **Note to Consumer** – Keep these instructions with your Owner's Manual for future reference.

Skill Level – Installation of this refrigerator requires basic mechanical, carpentry and plumbing skills. Proper installation is the responsibility of the installer. Product failure due to improper installation is not covered under the GE Appliance Warranty. See the Owner's Manual for warranty information.

If you received a damaged refrigerator, you should immediately contact your dealer or builder.

⚠ This is the safety alert symbol. This symbol alerts you to potential hazards that can kill or hurt you and others. All safety messages will follow the safety alert symbol and the word "DANGER", "WARNING", or "CAUTION". These words are defined as:

⚠ DANGER Indicates a hazardous situation which, if not avoided, **will** result in death or serious injury.

⚠ WARNING Indicates a hazardous situation which, if not avoided, **could** result in death or serious injury.

⚠ CAUTION Indicates a hazardous situation which, if not avoided, **could** result in minor or moderate injury.

⚠ WARNING *When using this appliance, always exercise basic safety precautions, including the following:*

- This appliance must be properly grounded. See "Grounding the Refrigerator," page 6.
- Use this appliance only for its intended purpose.
- Immediately repair or replace electric service cords that become frayed or damaged.
- Unplug the refrigerator before cleaning or making repairs.
- Repairs should be made by a qualified service technician.
- To reduce the risk associated with choking, do not allow children under 3 years of age to have access to small parts during the installation of this product.

⚠ CAUTION

Due to the weight and size of this refrigerator, and to reduce the risk of personal injury or damage to the product – TWO PEOPLE ARE REQUIRED FOR PROPER INSTALLATION.

For Monogram local service in your area, call 1.800.444.1845.
For Monogram service in Canada, call 1.800.561.3344
For Monogram Parts and Accessories, call 1.800.626.2002.
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Safety Information

⚠ Ce symbole représente une alerte de sécurité. Ce symbole vous avise de dangers possibles pouvant causer la mort, des blessures ou autres. Tous les messages de sécurité seront précédés du symbole d'alerte de sécurité ainsi que des mots « DANGER », « AVERTISSEMENT » ou « MISE EN GARDE ». Ces messages sont les suivants :

⚠ DANGER Signale une situation qui présente un danger imminent et qui, si elle n'est pas évitée, entraînera des bles sures graves, voire la mort.

⚠ AVERTISSEMENT Signale une situation qui présente un danger imminent et qui, si elle n'est pas évitée, peut entraîner des blessures graves, voire la mort. .

⚠ ATTENTION Signale une situation qui présente un danger imminent et qui, si elle n'est pas évitée, peut entraîner des blessures mineures ou graves.

⚠ AVERTISSEMENT *Lorsque vous utilisez le réfrigérateur, observez toujours certaines précautions de base, notamment :*

- Este electrodoméstico deberá estar conectado a tierra de forma adecuada. Consulte "Cómo Conectar a Tierra el Refrigerador", página 6.
- Il ne faut utiliser cet appareil que pour l'utilisation appropriée.
- Réparer ou remplacer immédiatement tout cordon électrique effiloché ou endommagé.
- Il faut débrancher le réfrigérateur avant le nettoyage ou toute intervention.
- Les réparations doivent être faites par un technicien qualifié.
- Pour réduire le risque d'étouffement pendant l'installation de ce produit, ne pas laisser les petites pièces à la portée des enfants âgés de moins de 3 ans.

⚠ ATTENTION

À cause du poids et de la taille de ce réfrigérateur et pour réduire le risque de blessure et de dommages, IL FAUT DEUX PERSONNES POUR FAIRE L'INSTALLATION CORRECTEMENT.

⚠ Éste es el símbolo de alerta de seguridad. El mismo alerta sobre potenciales riesgos de muerte o lesiones tanto para usted con para otras personas. Todos los mensajes de seguridad estarán a continuación del símbolo de alerta de seguridad y con la palabra "PELIGRO", "ADVERTENCIA" o "PRECAUCIÓN". Estas palabras se definen como:

⚠ PELIGRO Signale une situation qui présente un danger imminent et qui, si elle n'est pas évitée, entraînera des blessures graves, voire la mort.

⚠ ADVERTENCIA Signale une situation qui présente un danger imminent et qui, si elle n'est pas évitée, peut entraîner des blessures graves, voire la mort. .

⚠ PRECAUCIÓN Signale une situation qui présente un danger imminent et qui, si elle n'est pas évitée, peut entraîner des blessures mineures ou graves.

⚠ ADVERTENCIA *Al usar este electrodoméstico, siempre siga las precauciones básicas de seguridad, incluyendo lo siguiente:*

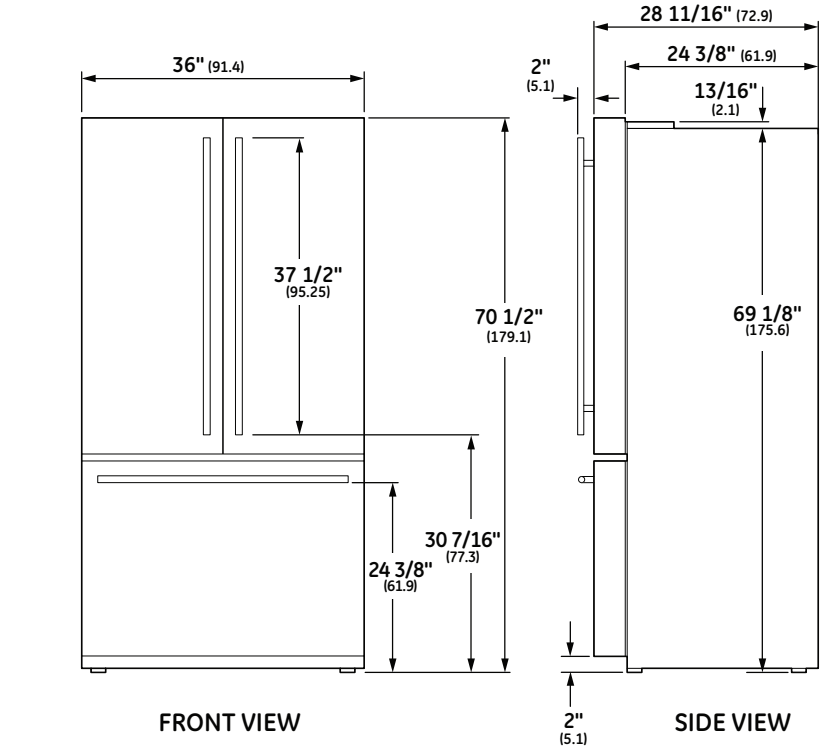
- Este electrodoméstico deberá estar conectado a tierra de forma adecuada. Consulte "Cómo Conectar a Tierra el Refrigerador", página 6.
- Use este electrodoméstico sólo para su propósito original.
- De forma inmediata, repare o reemplace los cables del servicio eléctrico que sufran daños o peladuras.
- Desenchufe el refrigerador antes de realizar su limpieza o reparaciones.
- Cualquier reparación deberá ser realizada por un técnico calificado del servicio técnico.
- A fin de reducir el riesgo asociado con asfixia, no permita que los niños menores de 3 años tengan acceso a las partes pequeñas durante la instalación de este producto

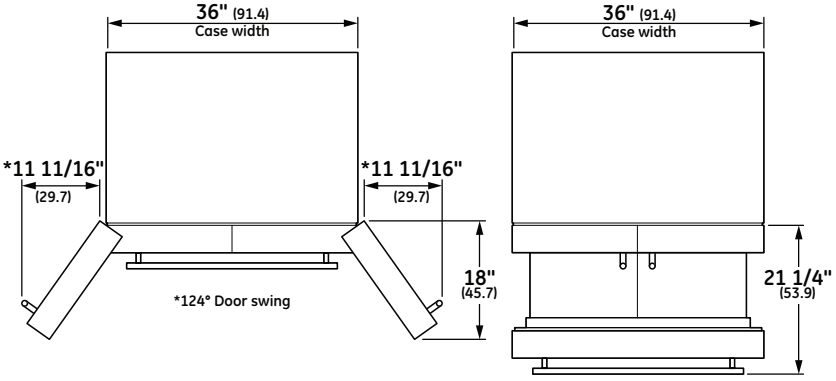
⚠ PRECAUCIÓN

Debido al peso y tamaño de este refrigerador, y a fin de reducir el riesgo de lesiones personales o daños sobre el producto - SE DEBERÁ CONTAR CON DOS PERSONAS PARA UNA INSTALACIÓN ADECUADA.

Planning Information

PRODUCT DIMENSIONS AND CLEARANCES ZWE23E Models





SPECIFICATIONS

Overall Width	36" (91.4 cm)
Overall Height	70 1/2" (179.1 cm)
Overall Depth	30 11/16" (76.2 cm)
Door Clearance	21 1/4" (54 cm)
Cutout Width	36 1/4" (92.1 cm)
Cutout Height	71" (180.3 cm)
Cutout Depth	26 3/8" (67 cm)
Plumbing Requirements	1/4" OD copper tubing or GE SmartConnect kit
Shipping Weight	400 lb (181.4 kg)

ATTENTION ELECTRICIAN:

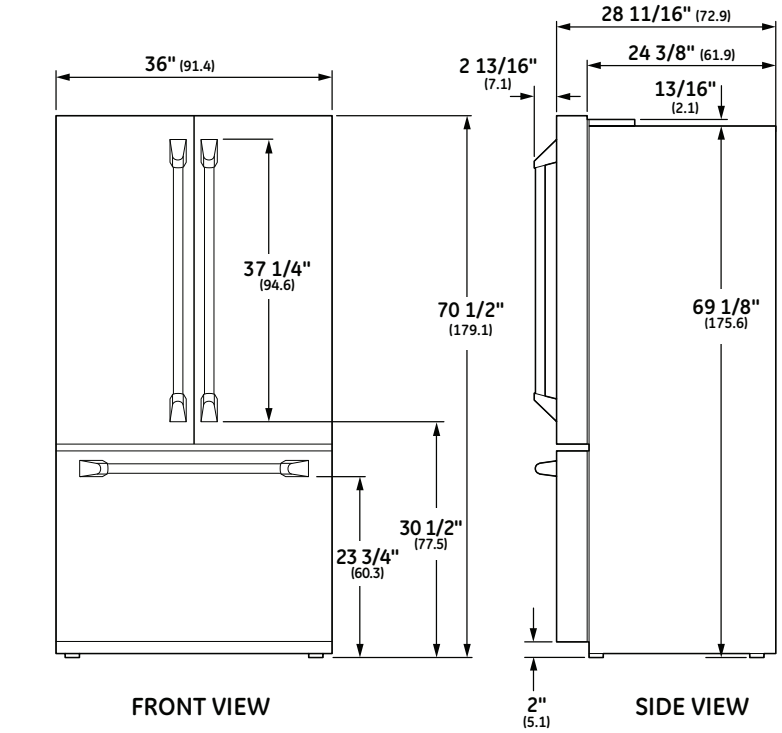
A 115 volt 60Hz., 15 or 20 amp power supply is required. An individual properly grounded branch circuit or circuit breaker is recommended. Install a properly grounded 3-prong electrical receptacle recessed into the back wall.

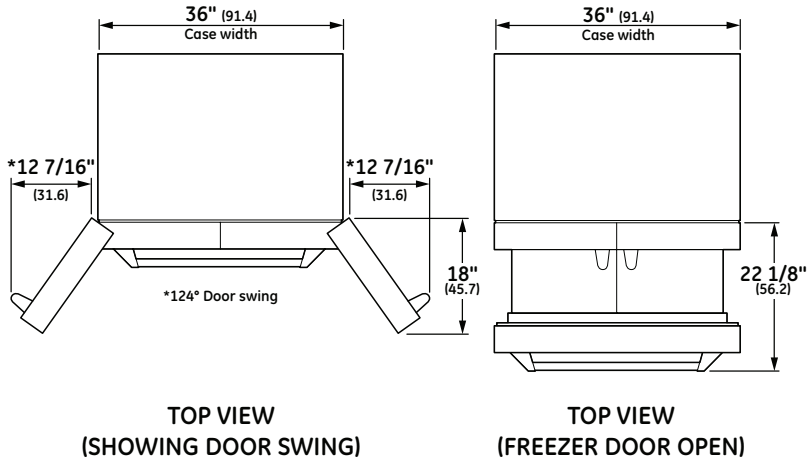
Air Circulation Clearances:

- 1/8" on each side
- 2" at the back side
- 1" at top (cabinet/hinge cover)

Planning Information

PRODUCT DIMENSIONS AND CLEARANCES ZWE23P Models





SPECIFICATIONS

Overall Width	36" (91.4 cm)
Overall Height	70 1/2" (179.1 cm)
Overall Depth	31 1/2" (78.7 cm)
Door Clearance	22 1/8" (56.2 cm)
Cutout Width	36 1/4" (92.1 cm)
Cutout Height	71" (180.3 cm)
Cutout Depth	26 3/8" (67 cm)
Plumbing Requirements	1/4" OD copper tubing or GE SmartConnect kit
Shipping Weight	400 lb (181.4 kg)

ATTENTION ELECTRICIAN:

A 115 volt 60Hz., 15 or 20 amp power supply is required. An individual properly grounded branch circuit or circuit breaker is recommended. Install a properly grounded 3-prong electrical receptacle recessed into the back wall.

Installation Instructions

TOOLS REQUIRED

- Adjustable wrench
- 3/8" socket ratchet/driver
- Phillips head screwdriver
- Flat-Head ScrewdriveR
- 5/32", 3/32", 1/8", 1/4" Allen wrenches
- 1/8" Drill bit and electric or hand drill
- Tape measure
- Pencil
- Wire cutters
- 1/4" Nut driver
- Level
- Torx T20, T25

MATERIALS REQUIRED

- 1/4" O.D. compression nut and 2 ferrules (sleeves) OR GE SmartConnect™ Refrigerator Tubing Kits

FLOORING

For proper installation, this refrigerator must be placed on a level surface of hard material that is at the same height as the rest of the flooring. This surface should be strong enough to support a fully loaded refrigerator.

IMPORTANT NOTE: Protect the finish of the flooring. Cut a large section of the cardboard carton and place under the refrigerator where you are working.

GROUNDING THE REFRIGERATOR

IMPORTANT – (Please read carefully)

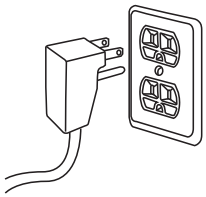
FOR PERSONAL SAFETY, THIS APPLIANCE MUST BE PROPERLY GROUNDED.

The power cord of this appliance is equipped with a 3-prong (grounding) plug which mates with a standard 3-prong (grounding) wall receptacle to minimize the possibility of electric shock hazard from this appliance.

Have the wall outlet and circuit checked by a qualified electrician to make sure the outlet is properly grounded.

Where a standard 2-prong wall outlet is encountered, it is your personal responsibility and obligation to have it replaced with a properly grounded 3-prong wall outlet.

DO NOT, UNDER ANY CIRCUMSTANCES, CUT OR REMOVE THE THIRD (GROUND) PRONG FROM THE POWER CORD.



DO NOT USE AN ADAPTER PLUG TO CONNECT THE REFRIGERATOR TO A 2-PRONG OUTLET.

DO NOT USE AN EXTENSION CORD WITH THIS APPLIANCE.

Installation Instructions

⚠ WARNING

Under certain circumstances, this refrigerator can tip forward.

Injury to persons can result.

Install Anti-Tip Bracket packed with this refrigerator.

⚠ AVERTISSEMENT

Dans certaines circonstances, ce réfrigérateur peut basculer vers l'avant.

Cela présente un risque de blessure aux personnes.

Veuillez poser la ferrure anti-basculement emballée avec le réfrigérateur.

⚠ ADVERTENCIA

Bajo ciertas circunstancias, este refrigerador se puede caer hacia adelante.

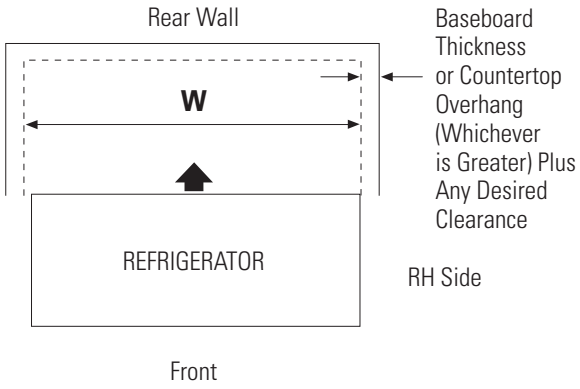
Puede haber personas lesionadas como resultado de esto.

Instale el soporte antivolcaduras, incluido con este refrigerador.

STEP 1 MEASURE CABINET OPENING AVAILABLE VS. REFRIGERATOR WIDTH

Measure width of cabinet opening where refrigerator will be placed, W.

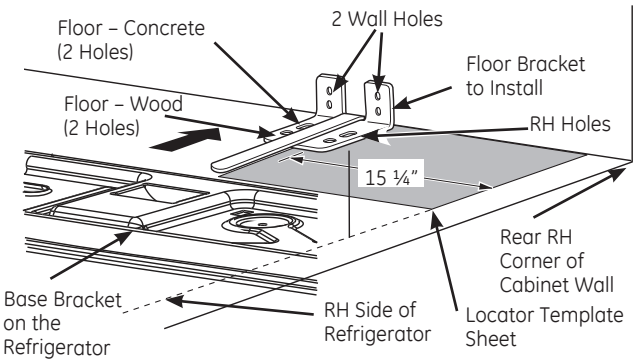
Be sure to account for any countertop overhang, baseboard thickness and any clearance desired. Width, W, should not be less than 36 inches. The refrigerator will be placed approximately in the middle of this opening.



STEP 2 LOCATE ANTI-TIP BRACKET

A. Place the anti-tip floor bracket locator template (included inside the anti-tip kit) onto the floor up against the rear wall, within W, and in line with the desired location of the RH side of the refrigerator (see Figure 1).

Figure 1 – Installation Overview



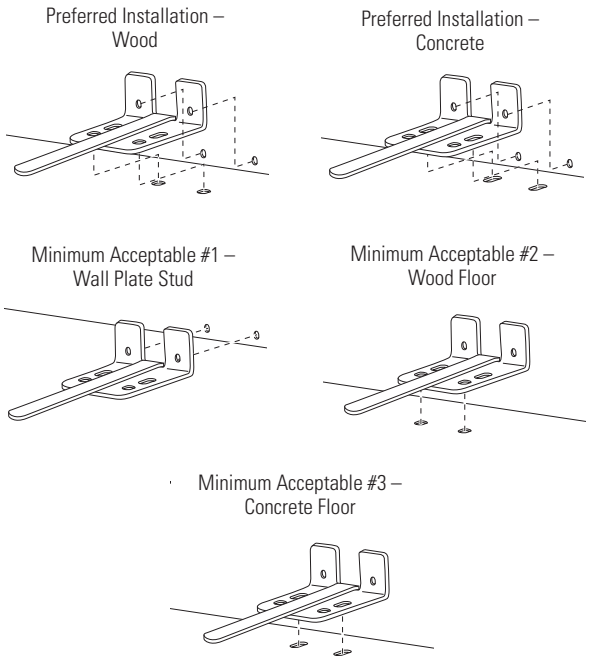
B. Place the anti-tip floor bracket onto the locator template with its RH floor holes lined up with the floor holes indicated on the template sheet, approximately 15-1/4" from the edge of the sheet or the RH side of the refrigerator.

C. Hold down in position and use the anti-tip floor bracket as a template for marking the holes based upon your configuration and type of construction as shown in Step 3. Mark the hole locations with a pencil, nail or awl.

NOTE: It is REQUIRED to use at least 2 screws to mount the floor bracket (one on each side of the anti-tip floor bracket). Both must be into either the wall or the floor. Figure 2 indicates all the acceptable mounting configurations for screws. Identify the screw holes on the anti-tip floor bracket for your configuration.

STEP 2A LOCATE ANTI-TIP FLOOR BRACKET (CONT.)

Figure 2 – Acceptable Screw Placement Locations



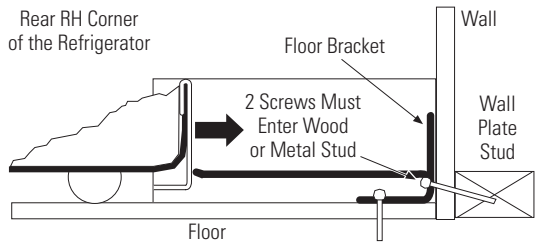
STEP 2B INSTALL ANTI-TIP BRACKET

WOOD Wall and Floor Construction:

A. Drill the appropriate number of 1/8" pilot holes in the center of each floor bracket hole being used (a nail or awl may be used if a drill is not available) AND remove the locator template from the floor.

B. Mount the anti-tip floor bracket by fastening the 2, or preferably 4, #10-16 hex-head screws tightly into place as illustrated in Figure 3.

Figure 3 – Attachment to Wall and Floor



STEP 2B INSTALL ANTI-TIP BRACKET (CONT.)

CONCRETE Wall and Floor Construction:

A. Anchors required (not provided):
4 each 1/4" x 1 1/2" lag bolts
4 each 1/2" O.D. sleeve anchors

B. Drill the recommended size holes for the anchors into the concrete at the center of the holes marked in Step 2.

C. Install the sleeve anchors into the drilled holes. Place the anti-tip floor bracket as indicated in Step 2. Remove the locator template from the floor.

D. Install the lag bolts through the anti-tip floor bracket and tighten appropriately.

WOOD Wall and TILE Floor Construction:

A. For this special case, locate the 2 wall holes identified in Fig. 1. Drill an angled 1/8" pilot hole (approx. as shown in Fig. 3) in the center of each hole.

B. Mount the anti-tip floor bracket using the Minimum Acceptable Installation #1, as illustrated in Fig. 2.

STEP 2C POSITION THE REFRIGERATOR TO ENGAGE THE ANTI-TIP FLOOR AND BASE BRACKETS

A. Before pushing the refrigerator into the opening, plug the power cord into the receptacle and connect waterline (if equipped). Check for leaks.

B. Locate the refrigerator's RH side and move back approximately in line with the RH side of the cabinet opening, W. This should position the anti-tip floor bracket to engage the anti-tip base bracket on the refrigerator.

C. Gently roll the refrigerator back into the cabinet opening until it comes to a complete stop. Check to see if the refrigerator front lines up with the cabinet front face. If not, carefully rock the refrigerator forward and backward until engagement occurs and you notice thatthe refrigerator is fully pushed up against the rear wall.

D. OPTIONAL: Adjust the rear (and front) wheel height settings to fully engage the rear anti-tip brackets, while also aligning the refrigerator front with the cabinet front face.

NOTE: If you pull the refrigerator out and away from the wall for any reason, make sure the anti-tip floor bracket is engaged when the refrigerator is pushed back against the wall rear wall.

STEP 3 INSTALL THE REFRIGERATOR BEFORE MOVING REFRIGERATOR INDOORS

IMPORTANT: Doors and passageways into the installation location require a 31-1/4" min. opening. If the opening is less than 31-1/4", the top cap, doors and drawers must be removed. (See steps 4–6.)

NOTE: Skip steps 4–5 if door removal is not required. Go to page 10, *Move The Refrigerator*.

NOTE: To prevent damage, leave inside packaging, door spacer and outside protective wrap in place until the unit is moved to the installation location.

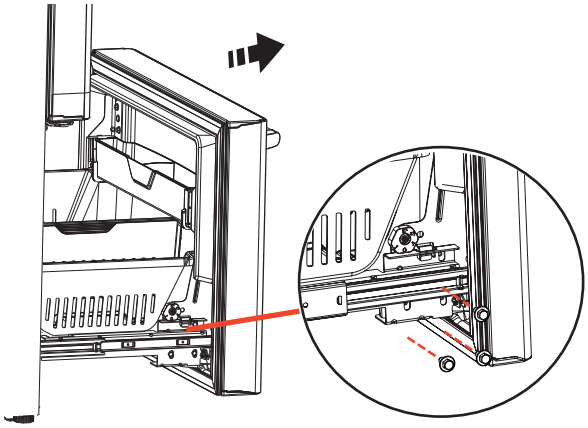
STEP 4 REMOVE THE FREEZER DRAWER

The freezer drawer can be removed, if needed, to fit through tight areas.

Read these instructions completely and carefully.

A. Pull the freezer door open to full extension.

B. Remove 3 attachment screws, located at the bottom on each side of the freezer door using 3/8" hex socket driver.



⚠ CAUTION **Lifting Hazard**

Freezer door is heavy Use both hands to secure the door before lifting.

⚠ ATTENTION **Avertissement de porte lourde.**

La porte du compartiment congélateur est lourde. Utilisez les deux mains pour stabiliser la porte avant de la soulever.

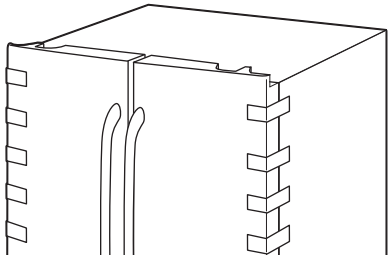
⚠ PRECAUCIÓN **Riesgo al levantar la puerta**

La puerta del freezer es pesada. Use ambas manos para asegurar la puerta antes de levantar la misma.

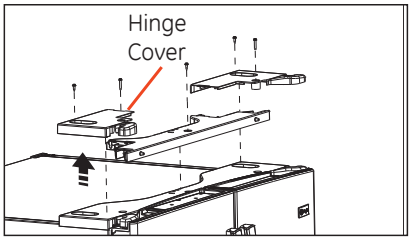
C. Lift the freezer door to disengage it from the slide mechanism. The door can safely rest on the bottom. Do not rest the door on any other surfaces to avoid scratches. Push the slide mechanism back completely until it self retracts.

STEP 5 REMOVE THE FRESH FOOD DOORS

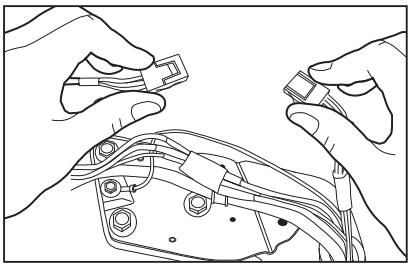
A. Securely tape the door shut with masking tape or have a second person support the door.



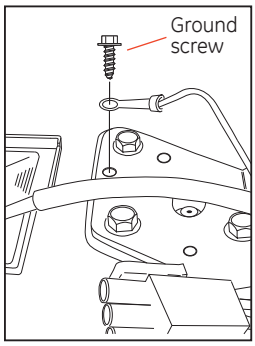
B. Start with left-hand door first: Remove the hinge cover on top of the left refrigerator door by removing all hex screws and pulling it up. Do the same for the right-hand door and the middle cover.

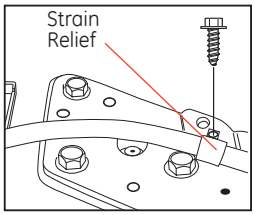


C. Disconnect both electrical connectors at the top cover.



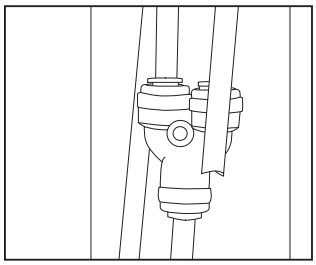
Remove the 1/4" hex head screw to disconnect the ground wire from the hinge.
Remove the 1/4" hex head screw to remove the strain relief from the water line.

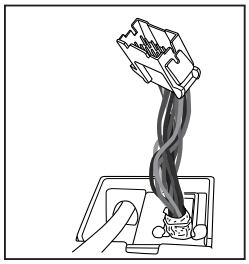




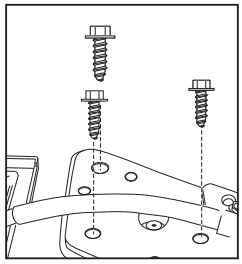
STEP 5 REMOVE THE FRESH FOOD DOORS (CONT)

D. Disconnect the water line from the back of the unit by pressing down on the dark grey collar while pulling up on the water line.
Pull waterline through case conduit from the top to free the line for door removal. The water line is more than 4' long and may need to be taped to Door for accessibility when reinstalling.





E. Using a 3/8" socket ratchet/ driver, remove the screws securing the top hinge to the cabinet, then lift the hinge straight up to free the hinge pin from the location in the top of the door.



⚠ CAUTION **Lifting Hazard.**

Single person lift could cause injury. Use assistance when handling, moving or lifting the refrigerator doors.

⚠ ATTENTION **Avertissement de porte lourde.**

Le soulèvement de la porte par une seule personne peut présenter un risque de blessure. Obtenir de l'assistance lors de la manipulation, du déplacement ou du soulèvement des portes du réfrigérateur.

⚠ PRECAUCIÓN **Riesgo al levantar la puerta**

Si es levantada por una sola persona, podrían ocasionarse lesiones. Solicite ayuda al sostener, mover o levantar las puertas del refrigerador.

Note: when removing door, to prevent damage to door and electronics, carefully place the door in a proper location.
Note: The lower door hinge pin and hinge are keyed and must be matched correctly for the door to self close properly. Please follow the directions carefully.

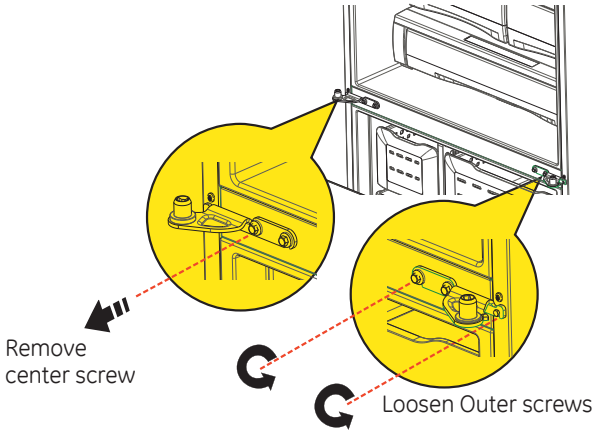
STEP 5 REMOVE THE FRESH FOOD DOORS (CONT)

Note: for proper installation later, please follow the next step carefully.

F. Fresh Food doors to be **REMOVED** and **INSTALLED** opened at 90° with case front.

REMOVE OPPOSITE DOOR
Follow the same procedure on the opposite door. There are no wires or water lines on the opposite side.

G. REMOVE CENTER HINGE (if necessary)
Remove the 3/8" screws securing the center hinge to the cabinet. Use T20 driver to remove outboard screw.



STEP 6 MOVE THE REFRIGERATOR

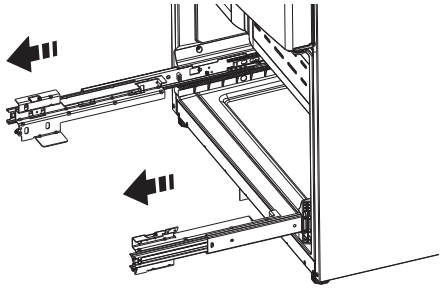
- Place a piece of the carton or soft cloth against the side panel of the refrigerator to pad and protect the stainless steel finish.
- Place the refrigerator on the handtruck **with a side against the truck only**.
- Move the refrigerator indoors. Place refrigerator close to the installation location.

STEP 7 REPLACE THE FREEZER DRAWER

ATTACH AND SECURE THE DRAWER FRONT TO THE SLIDES

A. Pull the slide Mechanism to full extension using both hands simultaneously.

B. Remove the basket resting on the slides.



⚠ CAUTION **Lifting Hazard**

Freezer door is heavy Use both hands to secure the door before lifting.

⚠ ATTENTION **Avertissement de porte lourde.**

La porte du compartiment congélateur est lourde. Utilisez les deux mains pour stabiliser la porte avant de la soulever.

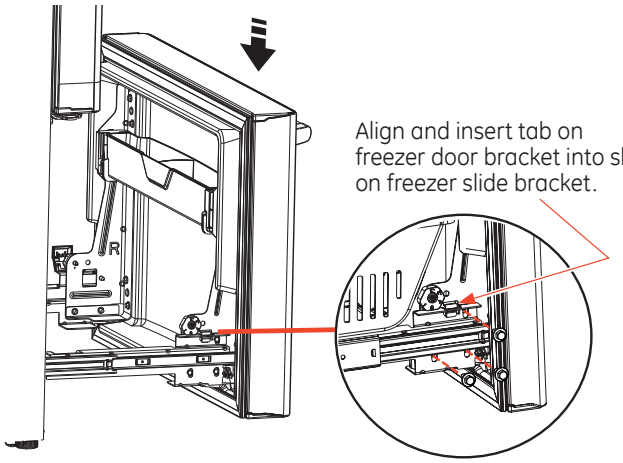
⚠ PRECAUCIÓN **Riesgo al levantar la puerta**

La puerta del freezer es pesada. Use ambas manos para asegurar la puerta antes de levantar la misma.

C. Lift the freezer door and place it on the slide mechanism

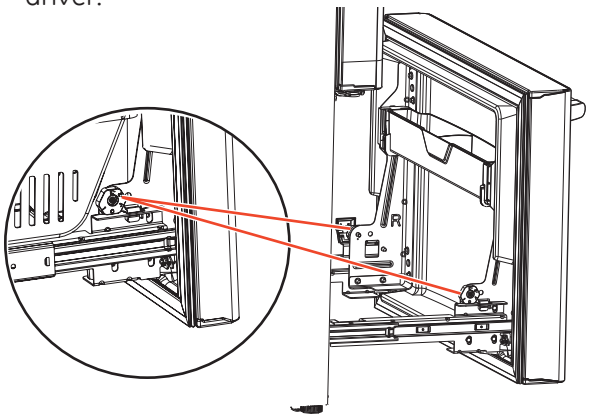
D. Replace the attachment screws and torque the screws to 65 in-lb

E. Adjust freezer door gap if necessary.

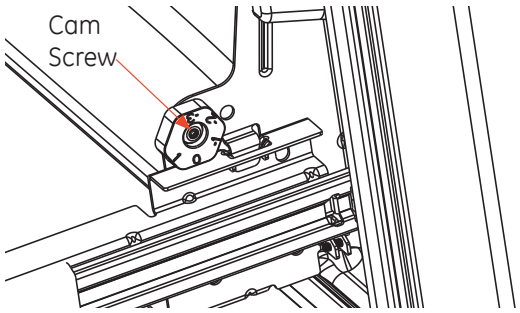


STEP 8 LEVEL THE FREEZER DRAWER

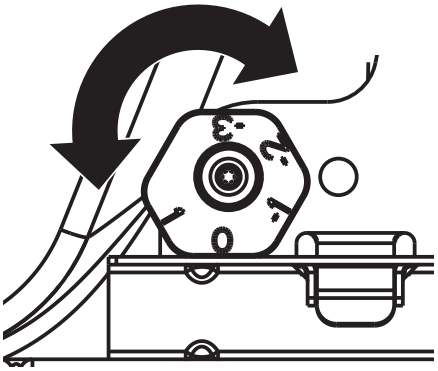
A. Locate the height adjuster cam in the freezer door. Slightly loosen the three door attachment screws on both sides using a 3/8" hex socket driver.



B. Locate and loosen the cam screw using the T-27 screw driver.



C. Lift the door on the side requiring adjustment, rotate the cam to required position.

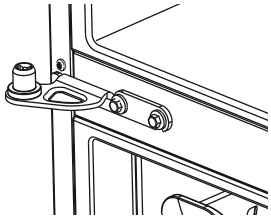


0 - Initial position
1 - Lift by 0.050"
-1 - Lower by 0.050"
-2 - Lower by 0.100
-3 - Lower by 0.150"

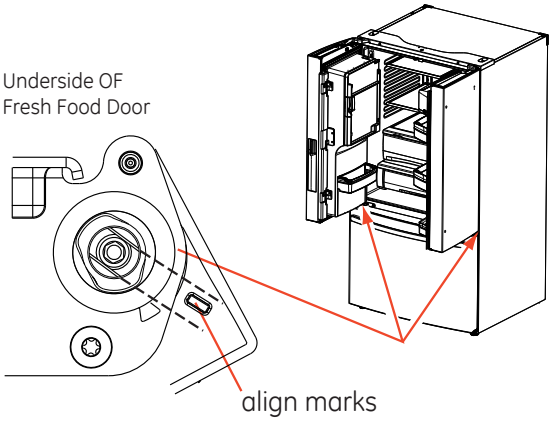
D. After adjustment tighten the 3 attachment screws using to 65 in-lb.

STEP 9 REPLACE FRESH FOOD DOORS

A. Reinstall center hinge first and torque the screws to 65 in-lbs. With the LH door at 90º to the front ofthe case, lower the refrigerator door onto the center hinge. Ensure that the door and hinge align correctly.



B. Rotate door closed and make sure moveable center sealing portion of the door aligns with the striker. *If the door will not self-close after reinstalling, remove door, turn door upside down, check alignment mark and arrow; (there is an alignment mark on the door closure mechanism It corresponds to an alignment mark on the bottom end cap. Rotate door closure mechanism to align mark and arrow, reinstall door).*



If door cannot be installed at 90° follow steps below:

1. If space or model limits opening door to less than 180°, then:
   a) Remove door, carefully turn door upside down.
   b) Check alignment of door closure mechanism shaft on underside of door. The flats on the shaft should correspond to alignment tab on plastic ring or mark on bottom end cap.
   c) If shaft is not aligned to tab/mark, using 5/32" Allen wrench, rotate door closure mechanism shaft counterclockwise for right door and clockwise for left door. Then align flat with tab/mark.
   d) Install the door at 90°.

Securely tape the door shut with masking tape or have a second person support the door. Reinstall the top hinge and torque the screws to 65 in-lbs.

C. Be sure to reinstall the ground wire and strain relief to the top hinge.

D. Reinstall the hinge cover. **Note:** Ensure wires are not pinched or under screw bosses before tightening screws.

E. Follow the same procedure on the opposite door.

STEP 10 INSTALL WATER LINE

Recommended copper water supply kits are WX8X2, WX8X3 or WX8X4, depending on the amount of tubing you need. Approved plastic water supply lines are GE SmartConnect™ Refrigerator Tubing (WX08X10006, WX08X10015 and WX08X10025).

When connecting your refrigerator to a GE Reverse Osmosis Water System, the only approved installation is with a GE RVKit. For other reverse osmosis water systems, follow the manufacturer's recommendations.

If the water supply to the refrigerator is from a Reverse Osmosis Water Filtration System (RO)AND the refrigerator also has a water filter, use the refrigerator's filter bypass plug. Using the refrigerator's water filtration cartridge in conjunction with an RO water filter can result in hollow ice cubes.

This water line installation is not warranted by the refrigerator or ice maker manufacturer. Follow these instructions carefully to minimize the risk of expensive water damage.

Water hammer (water banging in the pipes) in house plumbing can cause damage to refrigerator parts and lead to water leakage or flooding. Call a qualified plumber to correct water hammer before installing the water supply line to the refrigerator.

To prevent burns and product damage, do not hook up the water line to the hot water line.

Do not install the ice maker tubing in areas where temperatures fall below freezing.

When using any electrical device (such as a power drill) during installation, be sure the device is double insulated or grounded in a manner to prevent the hazard of electric shock, or is battery powered.

All installations must be in accordance with local plumbing code requirements.

- Copper or GE SmartConnect™ Refrigerator Tubing kit, 1/4" outer diameter to connect the refrigerator to the water supply. If using copper, be sure both ends of the tubing are cut square.

To determine how much tubing you need:
measure the distance from the water valve on the back of the refrigerator to the water supply pipe. Be sure there is sufficient extra tubing to allow the refrigerator to move out from the wall after installation.

GE SmartConnect™ Refrigerator Tubing Kits are available in the following lengths:

6′ (1.8 m) – WX08X10006
15′ (4.6 m) – WX08X10015
25′ (7.6 m) – WX08X10025

STEP 11 CONNECT WATER SUPPLY

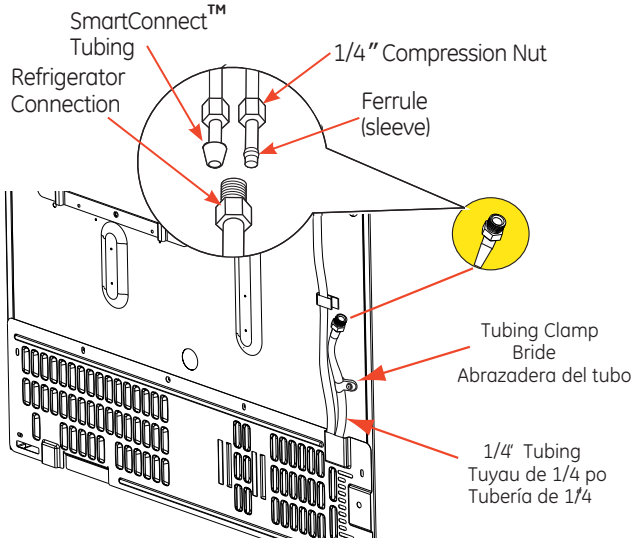
A cold water supply is required for automatic ice maker operation. If there is not a cold water supply, you will need to provide one. See Installing the Water Line section.

NOTES:

- Before making the connection to the refrigerator, be sure the refrigerator power cord is not plugged into the wall outlet.
- If your refrigerator does not have a water filter, we recommend installing one if your water supply has sand or particles that could clog the screen of the refrigerator's water valve. Install it in the water line near the refrigerator. If using GE SmartConnect™ Refrigerator Tubing Kit, you will need an additional tube (WX08X10002) to connect the filter. Do not cut plastic tube to install filter.
- Before connecting the water line to the house, purge the house line for at least 2 minutes.

A. If you are using copper tubing, place a compression nut and ferrule (sleeve) onto the end of the tubing coming from the house cold water supply.

If you are using the GE SmartConnect™ tubing, the nuts are already assembled to the tubing.



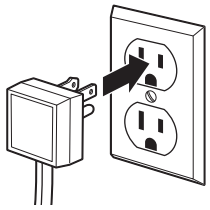
B. If you are using copper tubing, insert the end of the tubing into the refrigerator connection, at the back of the refrigerator, as far as possible. While holding the tubing, tighten the fitting.

If you are using GE SmartConnect™ tubing, insert the molded end of the tubing into the refrigerator connection, at the back of the refrigerator, and tighten the compression nut until it is hand tight. Then tighten one additional turn with a wrench. Over tightening may cause leaks.

C. Fasten the tubing into the clamp provided to hold it in position. You may need to pry open the clamp.

D. Turn on the water at the shut-off valve to check for leaks.

STEP 12 PLUG IN THE REFRIGERATOR



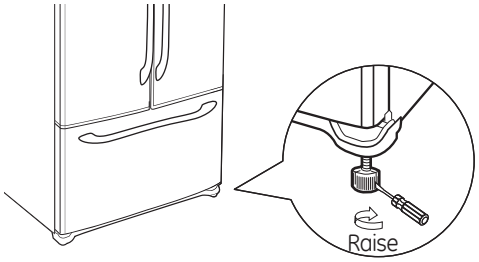
See the grounding information attached to the power cord.

STEP 13 LEVEL THE REFRIGERATOR

The leveling legs have two purposes:

- Leveling legs adjust so the refrigerator is firmly positioned on the floor and does not wobble.
- Leveling legs serve as a stabilizing brake to hold the refrigerator securely in position during operation and cleaning. The leveling legs also prevent the refrigerator from tipping.

Turn the leveling legs clockwise to raise the refrigerator, counterclockwise to lower it.

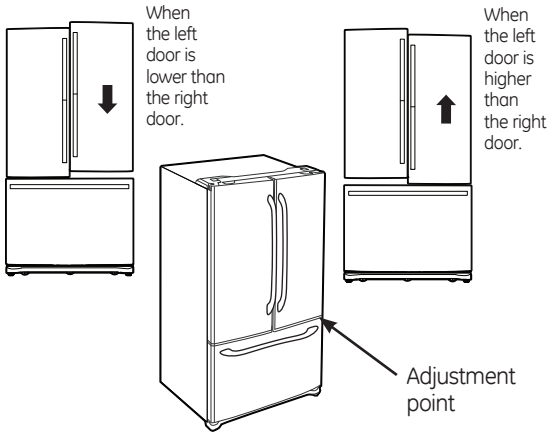


Flat-Head Screwdriver

NOTICE: To avoid possible property damage, the leveling legs must be firmly touching the floor.

STEP 14 LEVEL THE DOORS

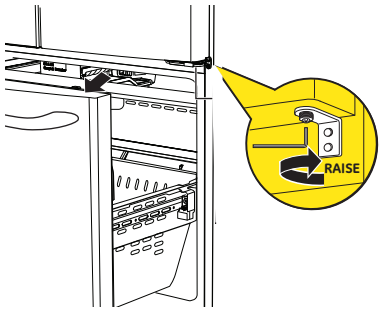
Remember a level refrigerator is necessary for getting the doors perfectly even. If you need help, review the previous section on leveling the refrigerator.



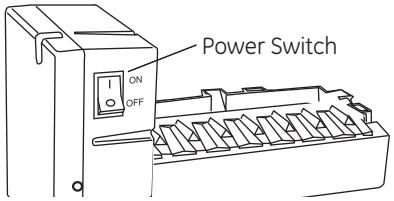
A. If you open the freezer door, you can see the center hinge.

B. Insert 1/4" Allen wrench into the shaft of the center hinge.

C. Adjust the height by turning clockwise or counterclockwise. When you turn counterclockwise, the door will move up.



STEP 15 REMOVE PACKAGING START ICEMAKER



A. Remove all tape, foam and protective packing from shelves and drawers.

B. Remove the tie downs from the freezer baskets.

Set the icemaker power switch to the I (on) position. The icemaker will not begin to operate until it reaches its operating temperature of 15°F (–9°C) or below. It will then begin operation automatically. It will take 2–3 days to fill the ice bin.

NOTE: In lower water pressure conditions, the water valve may turn on up to 3 times to deliver enough water to the icemaker.

STEP 16 TEMPERATURE CONTROLS

- The temperature controls are preset at 37°F for the refrigerator and 0°F for the freezer.
- Allow 24 hours to stabilize before making adjustments.

Notes

NOTE: While performing installations described in this book, safety glasses or goggles should be worn.

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NOTE: Product improvement is a continuing endeavor at General Electric. Therefore, materials, appearance and specifications are subject to change without notice.

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